Work Orde November-19-12		33		(*933	383*							Page 1	
Revision ID:	647.7911 Bracket			Accept	*N900	<u>040</u>	100	)*	Setup !	Start Stop		S1* S2*	
Start Date: Required Date: Reference:		Start Qty: 6.00 Req'd Qty: 6.00	*6* *6*		Cust Item I Customer:	ID:							
Approvals:		MLJ	Date: 12-11-20	Tooling: SPC (Y/N):		ate:				Start Stop		R1* R2*	
Sequence ID/ Work Center II		peration escription		Set Up/ Run Hours	Tool ID	Tool #	Plan Code	Accept Qty	Rejec Qty		Reject Number	Insp. Stamp	
Draw Nbr	Revisio	on Nbr											
647.7900	N/C										Ø		
*110 *110*				0.00				6		_		Jm12-11-2	25
Waterjet FLOW CNC Waterje 2024 109		Memo 1-Cut as per Dwg Rev: Prog Rev:	<u>١/ د</u>	0.00			·		er e e e e e e e e e e e e e e e e e e	د			
120		2-Deburr if	•	0.00									
*120 *120*	~	Memo	actine 174/1741	0.00				<u></u>		د		JM12-11.	-21

Quality Control

NCR:	Yes	/	No

## **WORK ORDER NON-CONFORMANCE / UPDATE**

DQA:	Date:	
· ·		<del></del>

										QA Closed:	Da	te:	`* `*,
Work Orde	ar.				DISPOSITION				AGAINST DE	PARTMENT,	/PROCESS		
Part N					Rework Scrap		M	Skid-tube	Crosstube Small Fab		Water Jet d. Eng. Coor. re/Packaging		ngineering Quality Other
NCR N	lo				Use-as-is Work Order Update	]   '		oforming Large Fab	Finishing Composite	Rec/stor	Supplier		Other
Root				Descri	ption of work order update	Initia	al	Act	tion	Sign &			
Cause	Date	Step	Qty	(	or Non-conformance	Chief I	Eng	Descr	ription	Date	Verificatio	n	QC Inspector
Doc/Data		ļ											
Equip/Tooling													
Operator													
Material													
Setup							ŀ						
Other													
Process													
Supplier													
Training													
Unapproved		<u> </u>				<u> </u>				<u> </u>			
			•		F.	AULT C	ATEG	ORY					
Landi	ng Gear				General					1			
	Bending				Bend	Gra				Ovalized		-	ssure/Forced
	Centre N	lot Conce	ntric to	o/s	BOM/Route	Har	dwar	e		Over/Under			nperature/Cure
	Cracks				Broken/Damaged	<b>—</b>		n Incomplete		Part Incorre		ЩWe	
	Crushed	/Crimped			Burrs	Inst	tructio	ons Incomplete/l	Jnclear	Part Lost/Mi	issing	Wr	ong Stock Pulled
	Cuffs				Contamination	$\mapsto$		nance		Part Moved			
	Heat Tre	at		_	Countersink	Mis	label	e <b>d</b>	<u> </u>	Positioned V	-	_	
	Inspection	-	Tube		Cut Too Short	$\vdash$	read			Power Loss/	Surge	Oth	ner
	Ripples i			L	Drill Holes	Off							
ļ		Vaves in I		n	Drawing	<del></del>		alibration					
ļ	Turning :	Sequence			Finish	Out	t of Se	equence					
	Wave/Tu	vist in Tui	ne .	- 1	Folio ·	Louit	tside I	Dimensions					

Work Orde November-19-12					*933	83*							Page 2
Item ID: Revision ID: Item Name:	647.7911 Bracket				Accept	*N900	<u>)</u> 040	100	)*	Setup	Start Stop	*N:	S1* S2*
Start Date: Required Date: Reference:	11/15/12 12/07/12	Start Qty: 6.00 Req'd Qty: 6.00		*6* *6*		Cust Item Customer:							: : :
Approvals:		in:		3.1			Oate:			Run	Start Stop		R1* R2*
Sequence ID/ Work Center II 130 *130* QC	) )	Operation Description QC8- Inspect parts - seco	and check		Set Up/ Run Hours  0.00 AS  15	Tool ID	Tool #	Plan Code	Accep Qty	t Re Qt		Reject Number	Insp. Stamp
Quality Control  140  *140  Brake NC  **  **  **  **  **  **  **  **  **		Form as per dwg  Memo			0.00				5				pro 82/3/2
150 *150* QC		QC5- Inspect part compl  Memo	eteness to ste	ep on W/O	0.00 (PAS 15 0.00 (PS)	S			5	<u> </u>			

Quality Control

NCR: (Ŷ	es)/ No				WORK ORDER NON-C	ONF	:ORN	MANCE / UPDATE	QA Closed:	Date:	[4/1
Work Order	: A 64	1.7	۲ <i>ا</i> ۱	~	DISPOSITION	-		AGAINST DE	PARTMENT	PROCESS ·	15/22
Part No	0. 喜 9	3387 1-21	}	2	Rework Scrap Use-as-is Work Order Update	]       	N Therm	Skid-tube Crosstube Machining Small Fab noforming Finishing Large Fab Composite	4	Water Jet d. Eng. Coor. re/Packaging Supplier	Engineering Quality Other
Root					ption of work order update	Init		Action	Sign &		
Cause	Date	Step	Qty	(	or Non-conformance	Chief	f Eng	Description	Date	Verification	QC Inspector
Doc/Data Equip/Tooling Operator Material Setup Other Process Supplier Training Unapproved	213/22/05	130	,		down out of every postery po DTY D et up 15t peice	0570	(6) (1) (1) (1) (1)	Nonopleres AD	86 13/2/05	0As 15, 13.05	05704Z 13/2/5
					F <i>I</i>	AULT (	CATE	GORY		<u>.</u>	
Landing	g Gear				General				<u> </u>		
Bending Centre Not Concentric to O/S Cracks Crushed/Crimped. Cuffs Heat Treat Inspection Strip in Tube Ripples in Bend Torque Waves in Extrusion				o/s	Bend BOM/Route Broken/Damaged Burrs Contamination Countersink Cut Too Short Drill Holes Drawing	Ha Ins Ins M M M	structi lainte lislabe lisread ffset	on Incomplete ions Incomplete/Unclear nance		ssing Vrong Surge	Pressure/Forced Temperature/Cure Weld Wrong Stock Pulled Other
	Turning Se	equence			Finish	Mou	ut of S	equence		E-1	

Outside Dimensions

Wave/Twist in Tube

Folio

<b>Work Ordo</b> November-19-12				*933	183*							Page (
Item ID: Revision ID: Item Name:	647.7911 Bracket			Accept	*N900	<b>040</b>	100	)*	Setup	Start Stop		S1* S2*
Start Date: Required Date: Reference:	11/15/12 12/07/12	Start Qty: 6.00 Req'd Qty: 6.00	*6* *6*		Cust Item I Customer:	D:			_			
Approvals:	Process Pl	lan:	Date:	Tooling: SPC (Y/N):		ate:			Run	Start Stop	*N *N	R1* R2*
Sequence ID/ Work Center II 160 *160* Outsource4	D	Operation Description Outsource process-Anod	ize per QSI017 4.1.10.1	Set Up/ Run Hours 0.00	Tool ID	Tool#	Plan Code	Accept Qty	Rej Qty		Reject Number	Insp. Stamp
Outsource process -	Anodize	<b>Memo</b> ISSUE P/O: HARD ANG		AS PER DWG.(SEE NOT	TE 2)	W <sub>1</sub>	3/04	los				3-5-6

Packaging

170

180

Receive & Inspect for Damage & Mat'l Certs

0.00

\*170\*
Packaging

Memo

0.00

QC5- Inspect part completeness to step on W/O

0.00

Memo

Quality Control

\*180\*

0.00

NCR:	Yes /	' No				WORK ORDER NON-	CON	IFORM	MANCE / UPI	DATE	OA Classel	Data	89.
							-			<del> </del>	QA Closed:	Date:	· · · · · · · · · · · · · · · · · · ·
Work Orde	ar.					DISPOSITION				AGAINST DE	PARTMENT	/PROCESS	
WOIR Olde	· · ·					Rework	7		Skid-tube	Crosstube	]	Water Jet	Engineering
Part N	No.					Scrap	1 1		Machining	Small Fab	Pro	d. Eng. Coor.	Quality
	_		, .			Use-as-is	1	Therm	noforming	Finishing	Rec/Sto	e/Packaging	Other
NCR N	No					Work Order Update	]		Large Fab	Composite	]	Supplier	
	<u> </u>					<u> </u>	$-\bot$				T 6: 0	<del>_</del>	
Root		D-4-	C+	04		ption of work order update	1	nitial		ion	Sign &	Vauifiaatian	OC Imamastan
Cause		Date	Step	Qty		or Non-conformance	Chi	ef Eng	Descr	ription	Date	Verification	QC Inspector
Doc/Data				i									
Equip/Tooling	-												
Operator	H												
Material	H					•						•	
Setup Other							:						
Process	H	:				•							
Supplier	$\square$					,							
Training													
Unapproved													
						<b>.</b>	AULT	CATE	GORY				
Landir	ng Gea	ar				General	<u>.                                    </u>				_		_
_	Ве	ending				Bend		Grain			Ovalized		Pressure/Forced
	Ce	entre No	t Concer	tric to	o/s	BOM/Route		Hardwa	re		Over/Under	tolerance	Temperature/Cure
	∐ Cr	acks				Broken/Damaged	$\bigsqcup$ '	Inspecti	on Incomplete	<u></u>	Part Incorre	ct	Weld
	Cr	ushed/0	Crimped.		L	Burrs	Ш	Instruct	ions Incomplete/L	Jnclear	Part Lost/Mi	ssing	Wrong Stock Pulled
	∐ Cι	uffs				Contamination		Mainte	nance		Part Moved		
	Щн€	eat Trea	t			Countersink	r	Mislabe	led		Positioned V	Vrong	_
	lin	spection	Strip in	Tube		Cut Too Short	r	Misread	I		Power Loss/	Surge	Other
	Ri	pples in	Bend			Drill Holes		Offset					

Out of Calibration

Out of Sequence

Outside Dimensions

DQA:

Date:

Turning Sequence

Wave/Twist in Tube

Torque Waves in Extrusion

Drawing

Finish

Folio

H:/FORMS/Quality Assurance\approved QA/NCRWO Rev G

Work Orde				*933	383*							Page 4
Item ID: Revision ID:	647.7911			Accept	*N900	040	100	)*	Setup		*N:	S1*
Item Name:	Bracket									Stop	*N:	S2*
Start Date: Required Date:	11/15/12 12/07/12	Start Qty: 6.00 Req'd Qty: 6.00	*6* *6*		Cust Item I Customer:	D:					·	,
Reference:							-		D	Start	• • •	
Approvals:	Process	Plan:	Date:	Tooling:	D	ate:					*N	R1*
	QC:		Date:	_ SPC (Y/N):	D	ate:				Stop	*N	R2*
Sequence ID/ Work Center II	)	Operation Description		Set Up/ Run Hours	Tool ID	Tool #	Plan Code	Accep Qty	t Reje Qty		Reject Number	Insp. Stamp
*100 * SprayPaint Spray Painting			V MIL-P-23377J TYPE I ( L 4860-50 PRIMER BATO	0.00 CLASS N AS PER DWG.	(SEE NOTE 2)			_5		Ø	Ø	A) 13-5-11
200 *200* QC Quality Control		QC14- Inspect Spray Pa <b>Memo</b>	int .	0.00 (0.00 (3)	/v5/16		(	(x)	)			
<sup>210</sup> *210*		Identify as per dwg & S	tock Location: 135/8						143	] 3/6/	1, 7	7 (S)
Packaging		Memo		0.00					•		•	

\*\*\*IDENTIFY AS PER APICAL MPP-120 BY STAMPING P# AND REV\*\*\*

Packaging

									DQA:	Date:	
NCR:	es / No				WORK ORDER NON-C	CONFOR	MANCE / UPDA	ATE			
					· · · · · · · · · · · · · · · · · · ·		*		QA Closed:	Date:	
					DISPOSITION			AGAINST DE	PARTMENT,	/PROCESS	
Work Orde	er:				Rework	1	Skid-tube	Crosstube	l	Water Jet	Engineering
Part N	Jo.				Scrap		Machining Machining	Small Fab	Pro	d. Eng. Coor.	Quality
Taiti	···.			<del></del>	Use-as-is	4 I	noforming	Finishing	1	re/Packaging	Other
NCR N	No.				Work Order Update	1 1	· —	Composite	1100,010	Supplier	
				<del></del>		<b>'</b>	٠ ـــا	' <u>L</u>	J		
Root				Descri	ption of work order update	Initial	Actio	n	Sign &		
Cause	Date	Step	Qty	(	or Non-conformance	Chief Eng	Descrip	tion	Date	Verification	QC Inspector
Doc/Data									;		
Equip/Tooling		j									
Operator											
Material											
Setup									ļ		
Other										·	
Process											
Supplier				-							
Training											
Unapproved		]	1		-	ALU T CATE	CORY		<u>l</u> .		
						AULT CATE	·····				
Landii	ng Gear Bending				General Bend	Grain	<i>न्</i> ै	<u> </u>	Ovalized		Pressure/Forced
	Centre No	ot Concor	ntric to		BOM/Route	Hardwa	aro	-	Over/Under		Temperature/Cure
	Cracks	or concer	itiic to	<sup>0/3</sup>	Broken/Damaged	$\vdash$	ion Incomplete	<del> </del>	Part Incorre		Weld
	Crushed/	Crimned			Burrs	<b>—</b>	tions Incomplete/Und	clear	Part Lost/M	<b></b>	Wrong Stock Pulled
	Cuffs	cimpeu,		<u> </u>	Contamination	Mainte	· ·		Part Moved	1551116	Tittong Stock Falled
·	Heat Trea	nt		-	Countersink	Mislabe		$\vdash$	Positioned V	Vrong	

Misread

Out of Calibration

Out of Sequence

Outside Dimensions

Offset

Power Loss/Surge

Other

H:/FORMS/Quality Assurance\approved QA/NCRWO Rev G

Ripples in Bend

Turning Sequence

Wave/Twist in Tube

Inspection Strip in Tube

Torque Waves in Extrusion

Cut Too Short

Drill Holes

Drawing

Finish

Folio

Work Orde				*933	18.3*					Page 5
Item ID: Revision ID: Item Name:	647.791 Bracket	1		Accept	*N900	<b>04010</b>	) <b>()</b> *	Setup	Start Stop	*NS1* *NS2*
Start Date: Required Date: Reference:	11/15/12 12/07/12		*6* *6*		Cust Item II Customer:	D:				•
Approvals:		s Plan:	Date:	Tooling: SPC (Y/N):		ite:		Run	Start Stop	*NR1* *NR2*
Sequence ID/ Work Center II 220 *270* QC Quality Control	D	Operation Description QC21- Final Inspection - Memo	Work Order Release	Set Up/ Run Hours 0.00	Tool ID	Tool # Plai Cod		pt Re Qt	nla	Reject Insp. Number Stamp

									DQA:	Date:	
NCR:	res / No	)			WORK ORDER NON-C	CONFOR	MANCE / UP		QA Closed:	Date:	
Work Orde	er:				DISPOSITION			AGAINST DE	PARTMENT	/PROCESS	,
Part N					Rework Scrap Use-as-is Work Order Update	Thern	Skid-tube  Machining  noforming  Large Fab	Crosstube Small Fab Finishing Composite		Water Jet d. Eng. Coor. re/Packaging Supplier	Engineering Quality Other
Root		<u> </u>		Descri	ption of work order update	Initial	Ac	tion	Sign &		
Cause	Date	Step	Qty	1	or Non-conformance	Chief Eng	i	ription	Date	Verification	QC Inspector
Doc/Data							·				
quip/Tooling		[	ļ								
Operator		1			•						
Material		-				]					
Setup											
Other											

**FAULT CATEGORY** 

Grain

Hardware

Maintenance

Out of Calibration

Out of Sequence

Outside Dimensions

Mislabeled

Misread

Offset

Inspection Incomplete

Instructions Incomplete/Unclear

Ovalized

Part Incorrect

Part Moved

Part Lost/Missing

Positioned Wrong

Power Loss/Surge

Over/Under tolerance

Pressure/Forced

Weld

Other

Temperature/Cure

Wrong Stock Pulled

General

Bend

Burrs

BOM/Route

Contamination

Countersink

Cut Too Short

Drill Holes

Drawing

Finish

Folio

Broken/Damaged

H:/FORMS/Quality Assurance\approved QA/NCRWO Rev G

Ripples in Bend

Turning Sequence

Wave/Twist in Tube

Process
Supplier
Training
Unapproved

**Landing Gear** 

Bending

Cracks

Cuffs

Heat Treat

Crushed/Crimped.

Inspection Strip in Tube

Torque Waves in Extrusion

Centre Not Concentric to O/S

## Picklist-Print

November-19-12 9:22:28 AM

Work Order ID:

93383

Parent Item:

647.7911

Parent Item Name:

Bracket

**Start Date:** 11/15/12

Required Date: 12/07/12

Page 1

Start Qty: 6.00

Required Qty: 6.00

Comments:

IPP REV:A 12.10.03 NEW ISSUE DD VERF:JFS

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
M2024T3S.090 2024-T3 .090 sheet		Purchased	No			110	sf	47.3300	0.0775	<b>0.4894</b> 737			Jur-1-2
				<b>Location</b>		Loc Qty	L	oc Code					
				MAT022		47.33							
				1232	87	47.33			_12]	3257			

		DQA:	Date:	•
NCR· Yes / No	WORK ORDER NON-CONFORMANCE / UPDATE			

											QA Closed:	Date:	
Work Order: DISPOSITION					AGAINST DEPARTMENT/PROCESS								
Part NoUse			Rework Scrap Use-as-is Work Order Update		! Therm	Skid-tube  Machining noforming  Large Fab	Crosstube Small Fab Finishing Composite		Water Jet d. Eng. Coor. e/Packaging Supplier	Engineering Quality Other			
Root					Descri	ption of work order update		nitial	Act	tion	Sign &		
Cause		ate	Step	Qty		or Non-conformance		ef Eng		ription	Date	Verification	QC Inspector
Doc/Data								J					
Equip/Tooling										•			
Operator			٠										
Material													
Setup													
Other													
Process													
Supplier													1
Training						,							
Unapproved		1											
FAULT CATEGORY													
Landir	ng Gear				_	General					1	_	1
	_	ding				Bend .	<b>⊢</b>		Grain		Ovalized	<u> </u>	Pressure/Forced
			Concer	itric to (	O/S	BOM/Route	ш	Hardwa		ļ	Over/Under tolerance		Temperature/Cure
	Cracks		Broken/Damaged	$\vdash$		on Incomplete		Part Incorred	<u> </u>	Weld			
	Crushed/Crimped.		Burrs	-		ions Incomplete/I	Unclear	Part Lost/Mi	ssing	Wrong Stock Pulled			
	Cuffs		Contamination		Mainte		_	Part Moved					
	$\vdash$		Countersink	$\vdash$	Mislabe		<u> </u>	Positioned W		1			
	`			Tube	<u> </u>	Cut Too Short	ш	Misread		<u>L</u>	Power Loss/:	Surge	Other
	Ripples in Bend Drill Holes Torque Waves in Extrusion Drawing		<b>-</b>	-	Offset	S 191 - 22			·				
-				xtrusior	` <u> </u>	Drawing	$\vdash$		Calibration		· · ·		
-		_	quence		-	Finish	-		equence				
	Wave/Twist in Tube Folio			1-0110		Outside	Dimensions						

MATERIAL: ALUMINUM 2024-T3 PER AMS-QQ-A-250/4

FINISH: ANODIZE PER MIL STD-A-8625, TYPEIII, CLASS 2, COLOR BLACK; CARDINAL 4860-50 PRETREATMENT PRIMER PRIME IAW MIL-P-23377J TYPE I CLASS N

- DEBURR AND BREAK ALL SHARP EDGES
- **IDENTIFY IAW MPP-120**

SHOP CULT RETURN TO ENGINEERO UNCONTROLLED CO SUBJECT TO AND ADMINISTRA WITHOUT NOTICE NO 93383 MLS 12-11-20

QIY		SKIAL BATE	PARTS LIST		
F/N	PART#	DESCRIPTION		MATIL	SPEC
	647.7910	ANGLE BRACKET		$\triangle$	<b>Z</b>
	647.7911	BRACKET			<b>A</b>
	647,7912	CLIP .		Æ	
	647.7913	DOUBLER		Δ	
	647.7914	BRACKET			$\Delta$
	647.7915	BRACKET			A
	647.7916	BRACKET	Δ		
	647.7917	BRACKET			Δ
	647.7918	BRACKET			(2)
	647.7919	SHIM			$\triangle$

CEAWN BY CHECKER

F. ANDERSOON P 884 YO

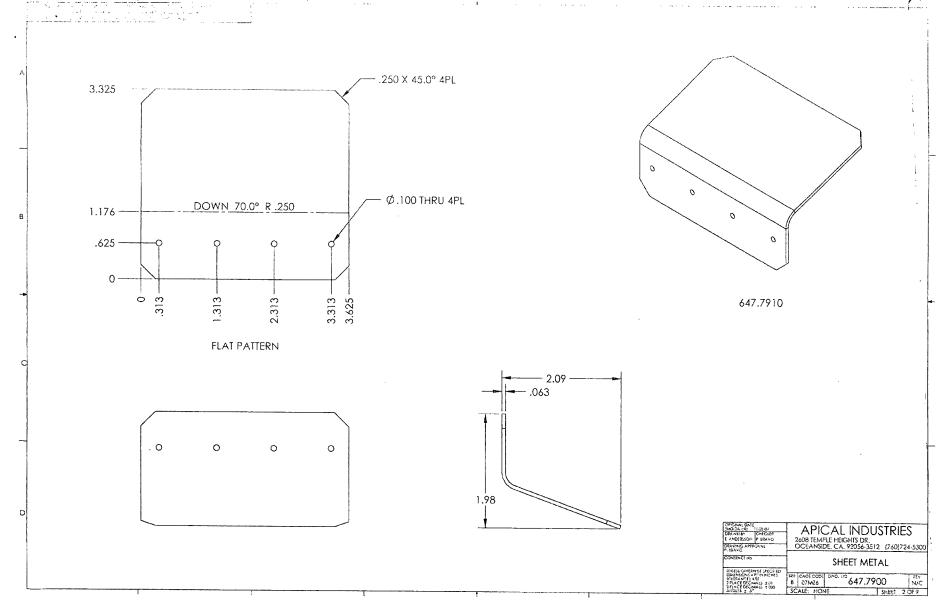
ORGENIAL DATE

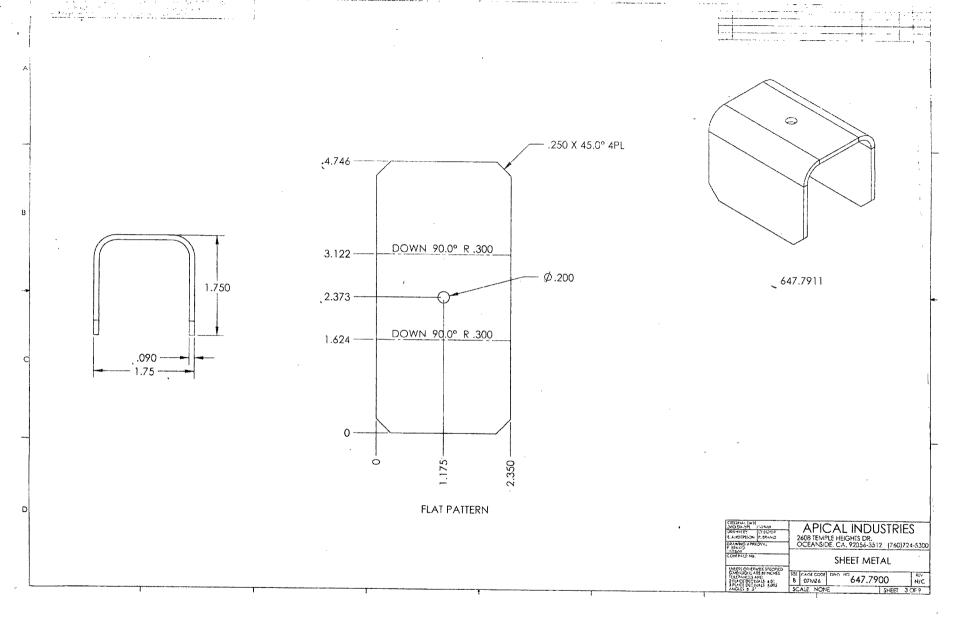
P. ANDERSOON P 884 YO NEXT ASSY (S) 647,7300

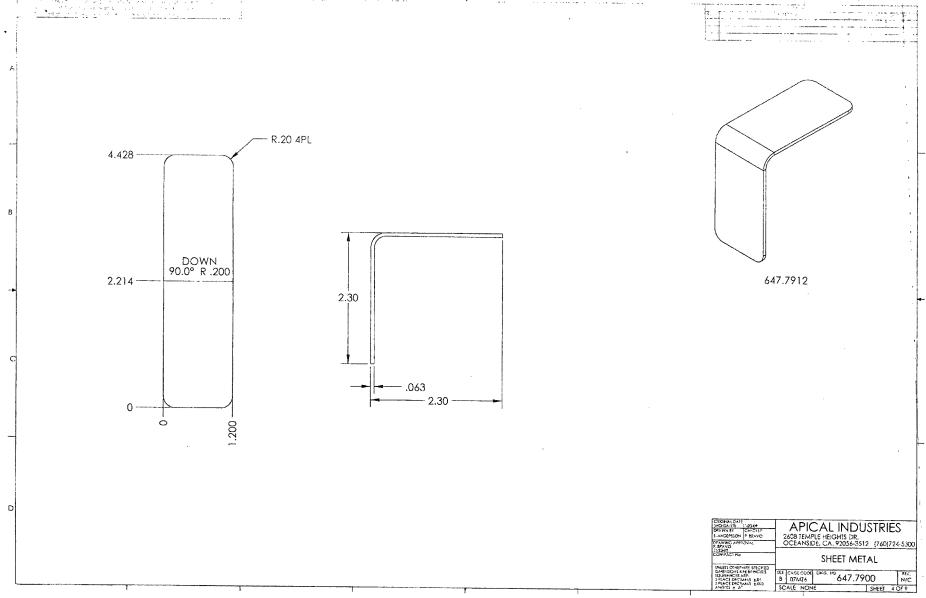
APICAL INDUSTRIES
2608 TEMPLE HEIGHTS DR.
OCEANSIDE, CA. 92055-3512 (7601/24-5300)

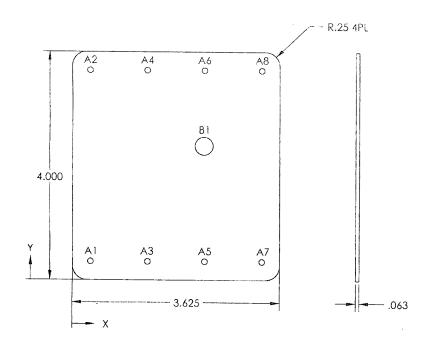
SHEET METAL

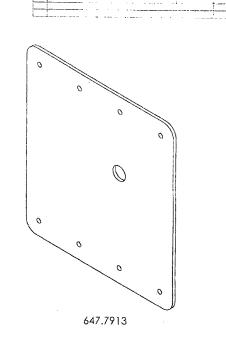
647.7900 8 07MZ6





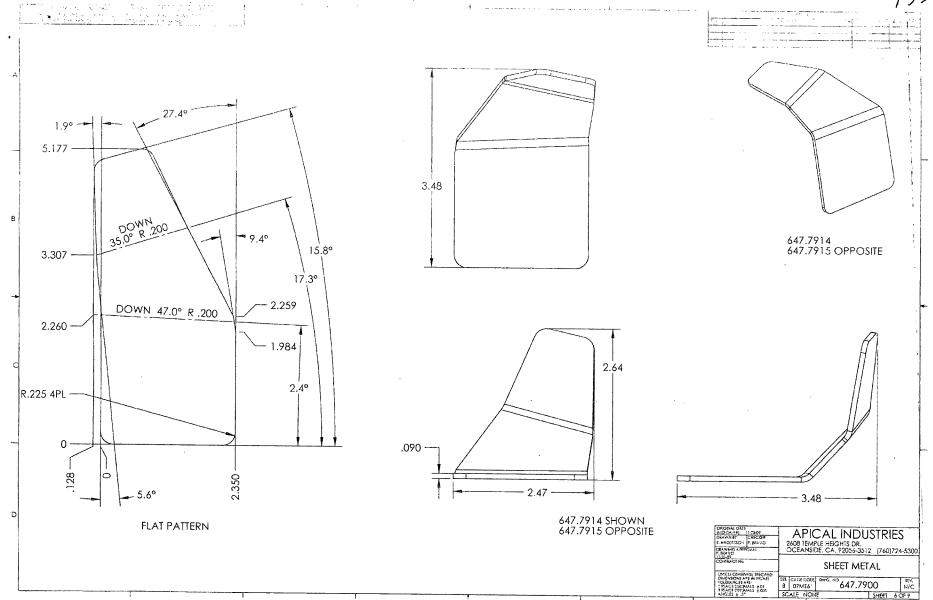


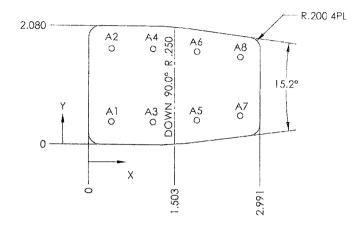


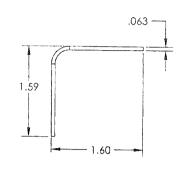


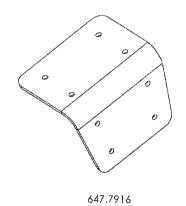
TAG	XLOC	Y LOC	SIZE
ΑI	.313±.002	.325±,002	Ø.100
A2	.313±.002	3.675±.002	Ø.100
A3	1.313±.002	.325±.002	Ø.100
A4 1.313±.002		3.675±.002	Ø.100
A.5	2.313±.002	.325±.002	Ø.100
A6	2.313±.002	3.675±.002	Ø.100
A7	3.313±.002	.325±.002	Ø.100
A8	3.313±.002	3.675±.002	Ø.100
81	2.300±.002	2.350±.002	Ø.313

OPEGRAL BATE SMC DA 179 11-23-09 OPAWREY CHECKER E. ANDGESSON IF EPAVO	APICAL INDUSTRIES				
CMAWING APPROVAL PLEMAND 11/24W	60)724-5300				
COMPRACT NO.	SHEET METAL				
DARRICH ARE NOVES DARRICES APE 2 PLACE DECIMALS 1.01 3 PLACE DECIMALS 2.03	3 07M26 CACF CODE DWG NO. 647.7900	N/C			





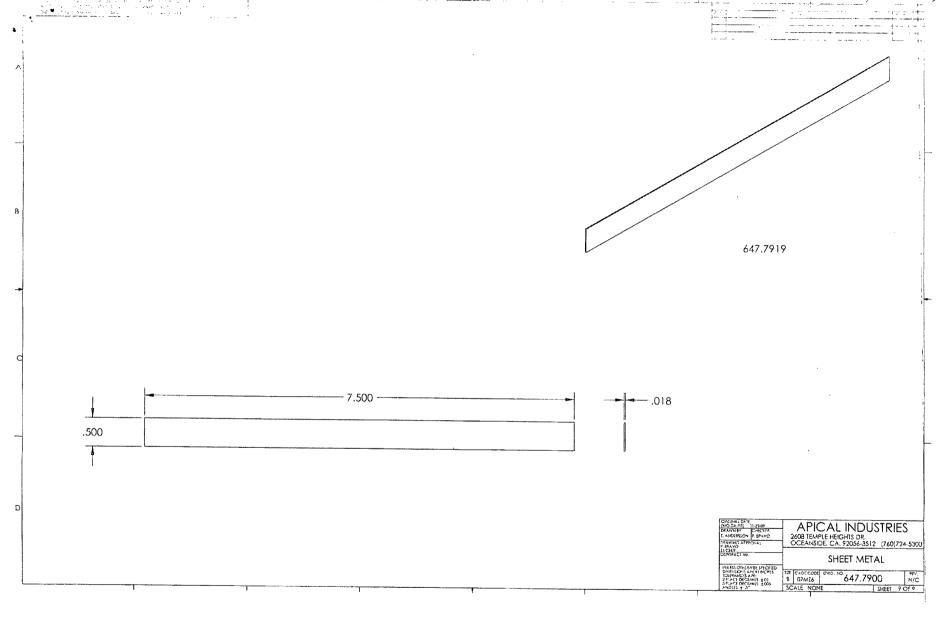




FI	ΛT	DAT	TFRN
FL.	м.	TAI	IFRIV

IAG	X LOC	YLOC	SIZE	
Al	.400±.002	.400±.002	Ø.100 THRU	
A2	.400±.002	1.680±.002	Ø.100 THRU	
A3	1.125±.002	.400±.002	Ø.100 THRU	
A4	1.125±.002	1.680±.002	Ø.100 THRU	
A5	1.891±.002	.440±.002	Ø.100 IHRU	
A6	1.891±.002	1.640±.002	Ø.100 THRU	
A7	2.646±,002	.528±.002	Ø.100 THRU	
A8	2.646±.002	1.553±.002	Ø.100 THRU	

OFGNA; DATE 3MO DA FET 11-23-05 DRAWN BY CHTCLES E. ANDERSSON P. BRAVO	APICAL INDUSTRIES 2608 TEMPLE HEIGHTS DR.				
DRAINNIG APPROVAL P. BRAND 110100	OCEANSIDE, CA. 92056-3512 (760)724-5360				
CONTRACT (6),	SHEET METAL				
PREESS CHEATWORE SPECIFED BOARNISCHTE ARE SE ##CHES.  FOLEPARACE DECREARS # JULY 3 PLACE DECREARS # 105	B C7MZ6 BMG, 110. 647.7900 RFY. N/C				



DART AEROSPACE LTD	Work Order:	93383
Description: Bracket	Part Number:	647.7911
Inspection Dwg: 647. 7900 Rev: N/C		Page 1 of 1

## FIRST ARTICLE INSPECTION CHECKLIST

Drawing	Tolerance	Actual	Accept	Reject	Method of	Comments
Dimension		Dimension	1.000	ttejeet.	Inspection	Comments
& 0' 300,,	+10.005"-0.001"	0.200			ν	Produce
1.175".	41-0.005	1,179"			V	
2.350"	71-0,005"	2.355			V	
2.373"	41-0.005"	\$2.378"	~		V	
4.746	H-0.005"	4.750"			V	
Ø.090" *	+1-0.010	0.090"	-		V	
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Measured by:	Jm
Date:	12-11-25

Audited by:	15
Dáte:	W 110h2

Prelin	ninary	Approval:	
,		Date:	



A.T.G. Industries Inc. 731, rue Industrielle Rd. PLATING DEPARTMENT Rockland, On K4K 1T2 Canada

Ph: (613) 446-4544 Fax: (613) 446-4556

## Pack List

Number: 62300

Date: 08-Apr-13

То

DART AEROSPACE LTD 1270 ABERDEEN ST. HAWKESBURY, ON K6A 1K7 Canada Ship To

DART AEROSPACE LTD 1270 ABERDEEN ST. HAWKESBURY, ON K6A 1K7

Canada

Ph: 613-632-5200

Fax: 613-632-1185

Ph: 613-632-5200

Fax: 613-632-1185

Terms Ship Via Description Quantity Rev: Part: ASST 1 lot 24 PCS 647.1711 15 PCS 647.1712 31 PCS 647.1910 8 PCS 647 1911 5 PCS 647.7911 12 PCS 647.1710 HARD ANODIZE BLACK MIL-A-8625 TYPE III CLASS 2 Line: Job: 20130197 PO: 19280 Certificate of Conformance A.T.G. Industries certifies that all items in this shipment are in conformance with all requirements, specifications and drawings referenced in the purchase order. ISO 9001: 2008 REGISTERED ATG SALES-2010 TERMS APPLY CERTIFIED SIGNATURE: RECEIVER SIGNATURE: